

10062944

1 Amendment to the Specification

2 In the Specification:

3 Please amend the specification as follows:

4 On Page 6, the paragraph beginning at line 13 should be replaced with the following.

5  
6 ~~FIGURE 2 is a block diagram~~ FIGURES 2A and 2B are block diagrams of exemplary components  
7 employed for implementing the present invention in a network environment;

8  
9  
10 <sup>12</sup> ~~24~~ On Page 6, please insert the following new paragraph immediately before the paragraph beginning at  
11 line ~~12~~ (i.e., between the original first and second paragraphs).

12  
13 In FIGURE 2A, clients 60a-60c of a server-hosted application (such as FINANCE MANAGER)  
14 access a server 64 via a network 62. Server 64 (which, as discussed in greater detail below, can be  
15 implemented as more than one server) simultaneously hosts a plurality of different versions of the server-  
16 hosted application (i.e., versions 66a, 66b, and 66c, respectively corresponding to Version 1.0, Version 1.1,  
17 and Version 1.2, where the versions are intended to be exemplary, rather than limiting). When accessing the  
18 server-hosted application, server 64 selectively directs clients 60a and 60b to version 66a (i.e., Version 1.0),  
19 but directs client 66c to version 66b (i.e., Version 1.1). As noted above, once it is clear that Version 1.1 is  
20 working well, clients 60a and 60b can be migrated to Version 1.1. Version 1.2 is not being utilized in this  
21 scenario; it has been included simply to indicate that more than two versions can be simultaneously hosted.